

Fig. 1

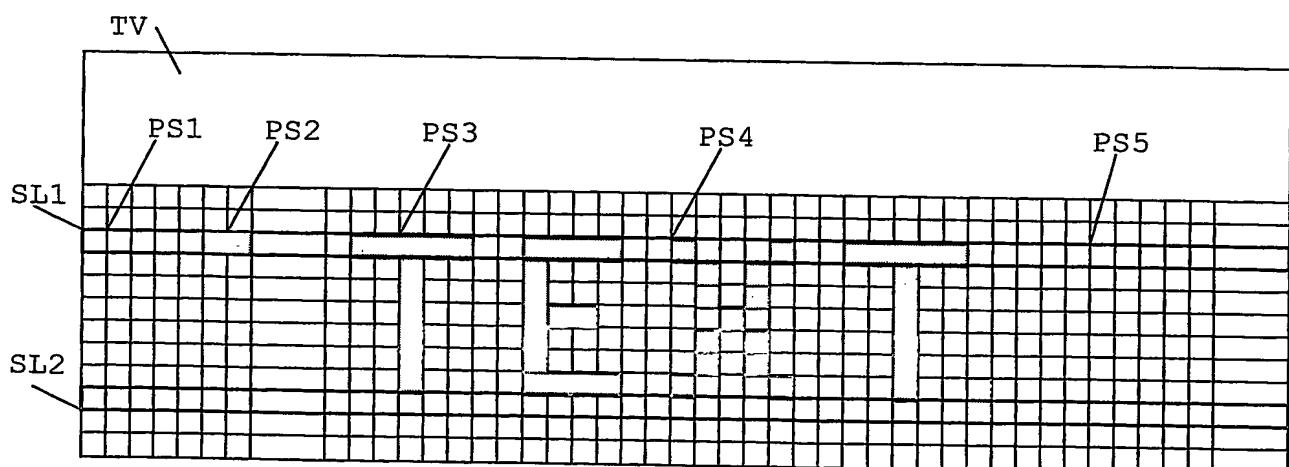


Fig. 2

Code	Meaning
CCCCCCCC	One pixel in color C ($1 \leq C \leq 255$)
00000000 00LLLLLL	L pixels in color 0 ($1 \leq L \leq 63$)
00000000 01LLLLLL LLLLLLLL	L pixels in color 0 ($64 \leq L \leq 16383$)
00000000 10LLLLLL CCCCCCCC	L pixels in color C ($3 \leq L \leq 63$, $1 \leq C \leq 255$)
00000000 11LLLLLL LLLLLLLL CCCCCCCC	L pixels in color C ($64 \leq L \leq 16383$, $1 \leq C \leq 255$)
00000000 00000000	end of line
Possible extensions	
00000000 10000000 X	
00000000 10000001 X	
00000000 10000010 X	
00000000 01000000 00000000 X	
00000000 01000000 ...	
00000000 01000000 00011111 X	

Fig. 3

Syntax	Size [bit]	Type
extended_object_data_segment() {		
sync byte	8	bslbf
segment_type	8	bslbf
page_id	16	bslbf
segment_length	16	uimsbf
first_in_sequence	1	bslbf
last_in_sequence	1	bslbf
reserved	6	bslbf
if (first_in_sequence == '1') {		
object_width	16	uimsbf
object_height	16	uimsbf
}		
object_data_piece()		

Fig. 4